

- 1) (currently amended) A golf cart shading system for at least one occupant compartment of a golf cart, comprising in combination:
 - a) shading means for shading at least one rear portion of the at least one occupant compartment of the golf cart; and
 - b) aperture means for permitting passage through said shading means of at least one rear support bracket for supporting at least one piece of golf equipment outside said shading means;
 - c) upper attachment means for attaching said shading means to at least one upper portion of the golf cart;
 - d) lower attachment means for attaching said shading means to at least one lower portion of the golf cart;
and
 - e) window means for allowing the at least one occupant to view out the at least one rear portion of the at least one occupant compartment of the golf cart;
 - f) wherein said shading means, said aperture means, said upper attachment means, said lower attachment means, and said windows means are joined together so that they may be removed from the golf cart as one substantially rectangular piece which can be laid out substantially flat.

- 2) (currently amended) A golf cart shading system for at least one occupant compartment of a golf cart, comprising in combination:
 - a) at least one shader structured and arranged to shade at least one rear portion of the at least one occupant compartment of the golf cart; and
 - b) at least one aperture structured and arranged to permit passage through said at least one shader of at least one rear support bracket for supporting at least one piece of golf equipment outside said at least one shader;
 - c) at least one upper attacher adapted to attach said at least one shader to at least one upper portion of the golf cart;
 - d) at least one lower attacher adapted to attach said at least one shader to at least one lower portion of the golf cart; and
 - e) at least one upper tensioner structured and arranged to apply tension to an upper portion of said at least one shader;
 - f) wherein said at least one upper tensioner comprises elastic.
- 3) (currently amended) The golf cart shading system according to Claim 2 wherein said at least one lower attacher is adapted to attach to at least one armrest portion of the at least one lower portion of the golf cart further comprising at least one upper tensioner structured and arranged to apply tension to an upper portion of said at least one shader.

- 4) (currently amended) The golf cart shading system according to Claim 3 wherein said at least one upper attacher is adapted to attach to at least one roof handhold portion of the at least one upper portion of the golf cart further comprising at least one upper attacher structured and arranged to attach said at least one shader to at least one upper portion of the golf cart.
- 5) (currently amended) The golf cart shading system according to Claim 4 2 further comprising
 - a) at least one lower tensioner structured and arranged to apply tension to at least one lower portion of said at least one shader,
 - b) wherein said at least one lower tensioner comprises elastic attacher structured and arranged to attach said at least one shader to at least one lower portion of the golf cart.
- 6) (original) The golf cart shading system according to Claim 2 wherein said at least one shader comprises at least one holder structured and arranged to hold at least one personal item of the at least one occupant.
- 7) (original) The golf cart shading system according to Claim 5 wherein said at least one shader comprises at least one holder structured and arranged to hold at least one personal item of the at least one occupant.

- 8) (currently amended) The golf cart shading system according to Claim 5 2 wherein said at least one shader, said at least one aperture, said at least one upper attacher, and said at least one lower attacher are joined together so that they may be removed from the golf cart as one substantially rectangular piece which can be laid out substantially flat ~~further comprising at least one lower tensioner structured and arranged to apply tension to at least one lower portion of said at least one shader.~~
- 9) (original) The golf cart shading system according to Claim 6 wherein said at least one shader comprises at least one viewer structured and arranged to assist the at least one occupant viewing out the at least one rear portion of the at least one occupant compartment of the golf cart.
- 10) (original) The golf cart shading system according to Claim 2 wherein said at least one shader comprises at least one viewer structured and arranged to assist the at least one occupant viewing out the at least one rear portion of the at least one occupant compartment of the golf cart.
- 11) (original) The golf cart shading system according to Claim 8 wherein said at least one shader comprises at least one viewer structured and arranged to assist the at least one occupant viewing out the at least one rear portion of the at least one occupant compartment of the golf cart.
- 12) (original) The golf cart shading system according to Claim 11 wherein said at least one viewer comprises at least one sunlight controller structured and arranged to control a quantity of sunlight passing through said at least one viewer.

- 13) (original) The golf cart shading system according to Claim 12 wherein said at least one viewer comprises at least one cover adapted to cover said at least one viewer.
- 14) (original) The golf cart shading system according to Claim 10 wherein said at least one viewer comprises at least one cover adapted to cover said at least one viewer.
- 15) (original) The golf cart shading system according to Claim 13 further comprising at least one holder structured and arranged to hold at least one personal item of the at least one occupant.
- 16) (original) The golf cart shading system according to Claim 8 further comprising at least one golf cart.
- 17) (original) The golf cart shading system according to Claim 15 further comprising at least one golf cart.

- 18) (currently amended) A kit comprising:
 - a) at least one golf cart shading system for at least one occupant compartment of a golf cart, comprising in combination:
 - b) shading means for shading at least one rear portion of the at least one occupant compartment of the golf cart; and
 - c) aperture means for permitting passage through said shading means of at least one rear support bracket for supporting at least one piece of golf equipment outside said shading means;
 - d) upper attachment means for attaching said shading means to at least one upper portion of the golf cart;
 - e) lower attachment means for attaching said shading means to at least one lower portion of the golf cart;
 - f) wherein said shading means, said aperture means, said upper attachment means, and said lower attachment means, are joined together so that they may be removed from the golf cart as one substantially rectangular piece which can be laid out substantially flat;
 - g) at least one storage bag; and
 - h) at least one set of installation instructions.
- 19) (currently amended) The kit according to Claim 17 18 wherein said shading means comprises viewing means for assisting viewing out the at least one rear portion of the at least one occupant compartment of the golf cart.
- 20) (original) The kit according to Claim 18 wherein said shading means comprises holding means for holding at least one personal item of the at least one occupant.